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1. SB113-004: Advanced Propellants Capable of Controllable and Regulated Burns

   Release Date: 07-28-2011Open Date: 08-29-2011Due Date: 09-28-2011Close Date: 09-28-2011

TECHNOLOGY AREAS: Materials/Processes, Weapons

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2. OSD11-CP1: Enhancing Code Awareness in Software Development Environment

   Release Date: 07-28-2011Open Date: 08-29-2011Due Date: 09-28-2011Close Date: 09-28-2011

TECHNOLOGY AREAS: Information SystemsOBJECTIVE: The objective to this solicitation is to develop techniques and methods for enhancing software robustness and security during development by enhancing software developers' understanding and awareness of their works, via automated capture and documentation of design decision (ACD3).

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3. OSD11-CR1: Adaptive, individualized training assessment capability (AITAC)

Release Date: 07-28-2011Open Date: 08-29-2011Due Date: 09-28-2011Close Date: 09-28-2011

TECHNOLOGY AREAS: Information Systems, Human SystemsOBJECTIVE: The objective of this topic is to develop and implement a technique for building individualized representations of trainee performance that can be used to assess current performance and to forecast future training needs.

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4. OSD11-CR2: Adaptive Desktop Trainer for ISR Imagery Analysis Based on Contextual Factors

Release Date: 07-28-2011Open Date: 08-29-2011Due Date: 09-28-2011Close Date: 09-28-2011

TECHNOLOGY AREAS: Information Systems, Human SystemsOBJECTIVE: Develop an adaptive desktop training device with underlying learning management system (LMS) architecture to train ISR imagery analysis for better decision making by warfighters.

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5. OSD11-CR3: RPA Simulated Operational Communications and Coordination Integration for Aircrew Learning (SOCIAL)

Release Date: 07-28-2011Open Date: 08-29-2011Due Date: 09-28-2011Close Date: 09-28-2011

TECHNOLOGY AREAS: Electronics, Human Systems

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6. OSD11-CR4: Integrated Adaptive SCORM, HLA and DIS Compliant Learning Content Management System

Release Date: 07-28-2011Open Date: 08-29-2011Due Date: 09-28-2011Close Date: 09-28-2011

TECHNOLOGY AREAS: Human SystemsOBJECTIVE: Develop or modify existing Learning Management Systems (LMS) and Learning Content Management Systems (LCMS) to be able to use a Computerized Adaptive Testing (CAT) like process to adapt to a pre-established knowledge/skill baseline to dynamically alter SCORM, DIS, or HLA training content delivery

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7. OSD11-DR1: Contextual Sociocultural Reasoning in Weak Signal Environments

Release Date: 07-28-2011Open Date: 08-29-2011Due Date: 09-28-2011Close Date: 09-28-2011

TECHNOLOGY AREAS: Information Systems, Human SystemsOBJECTIVE: Develop a method and implement a technique to correlate a variety of sociocultural, environmental, and geospatial data gathered from a region of interest to perform correlations and forecast likely future impacts of observations.

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8. OSD11-DR2: Collaborative Visual Analytics Approach for Reasoning in Soft Information Fusion Domains

   Release Date: 07-28-2011Open Date: 08-29-2011Due Date: 09-28-2011Close Date: 09-28-2011

TECHNOLOGY AREAS: Information SystemsOBJECTIVE: Develop a method and implement a technique for using a collaborative visual analytics approach to the soft information fusion domain to enable humans to reason more efficiently in this complex information space.

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9. OSD11-DR3: Visual Representation and Implementation of Culturally Significant Information for Enhanced Tactical Decision-making

   Release Date: 07-28-2011Open Date: 08-29-2011Due Date: 09-28-2011Close Date: 09-28-2011

TECHNOLOGY AREAS: Information SystemsOBJECTIVE: Using a visual analytics approach, develop a reasoning and display tool that will enable the visual representation and implementation of culturally significant information for enhanced tactical decision-making in a foreign and hostile environment.

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10. OSD11-DR4: Building Semantic Knowledge of Large Data Sets through Collaborative Visual Approaches

   Release Date: 07-28-2011Open Date: 08-29-2011Due Date: 09-28-2011Close Date: 09-28-2011

TECHNOLOGY AREAS: Information SystemsOBJECTIVE: Provide a technology application that builds semantic knowledge through metadata tagging capabilities and collaborative visual approaches, cnd includes multi-modal data feeds including text and visual data.

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